

[illegible]

A schematic diagram of a light path in a projection system. A light source (W) at the bottom left emits light rays that pass through a series of four optical elements: R1, R2, R3, and R4. R1 is a rectangular block at the bottom right. R2 is a curved surface above R1. R3 is a rectangular block above R2. R4 is a curved surface above R3. The light rays converge and then diverge as they pass through these elements. An arrow labeled PL points towards the light path. A horizontal line at the top is labeled MA.

Fig.3A.

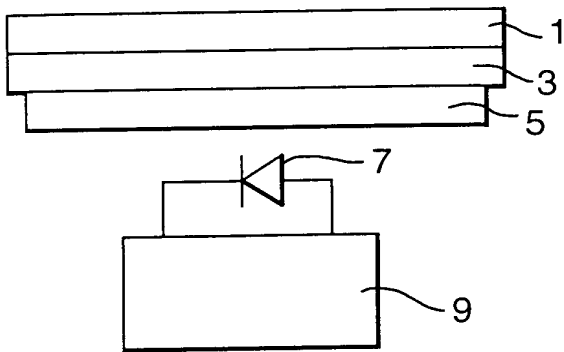


Fig.3B.

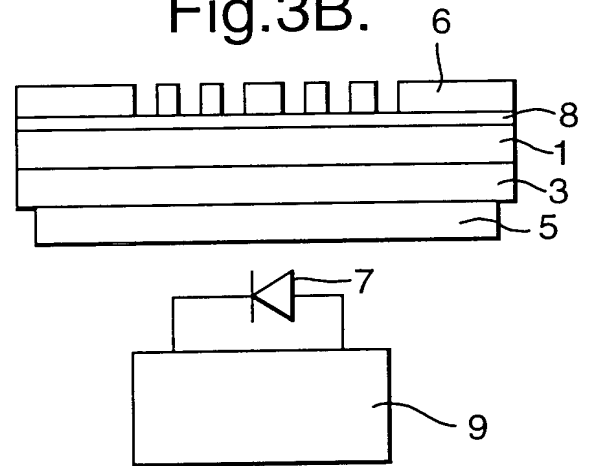


Fig.4.

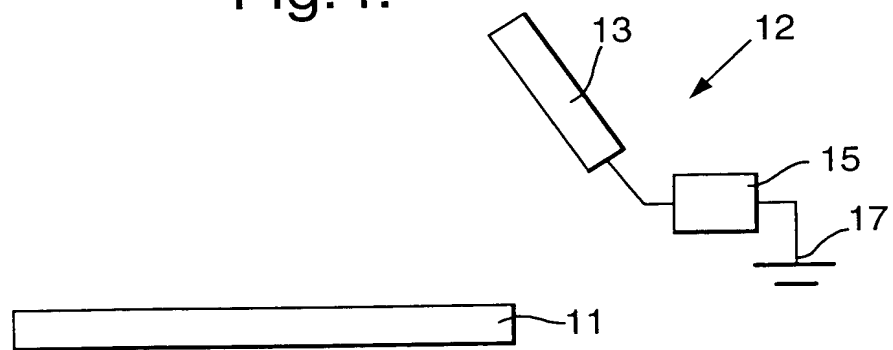


Fig.5.

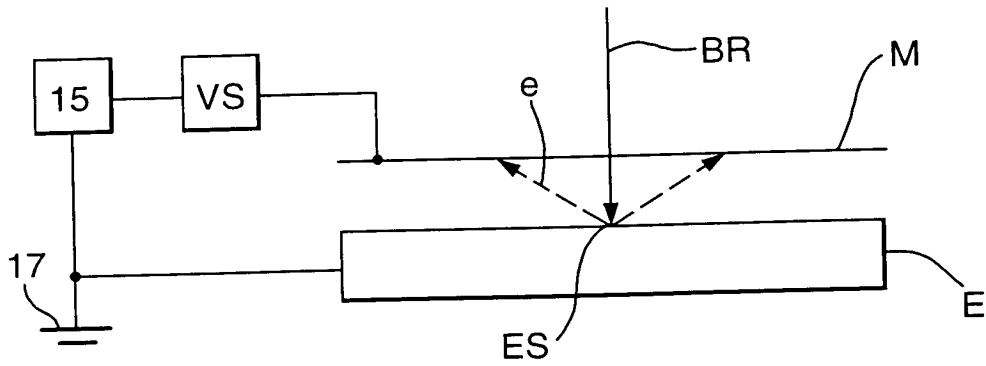


Fig.6.

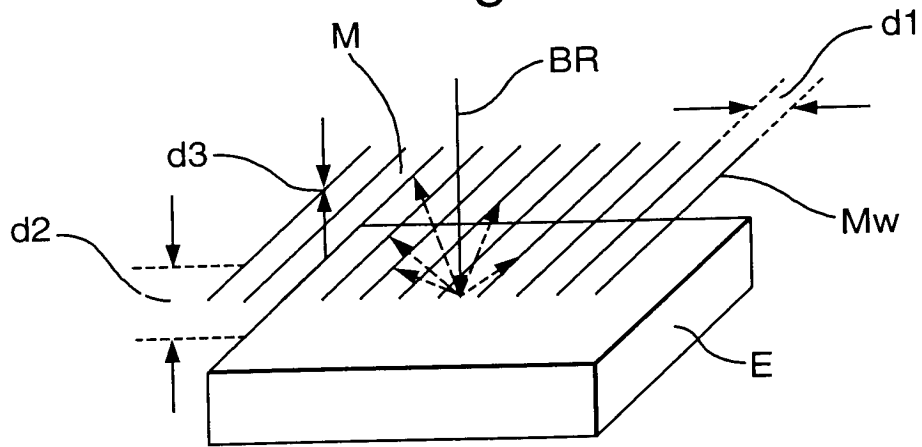


Fig.7.

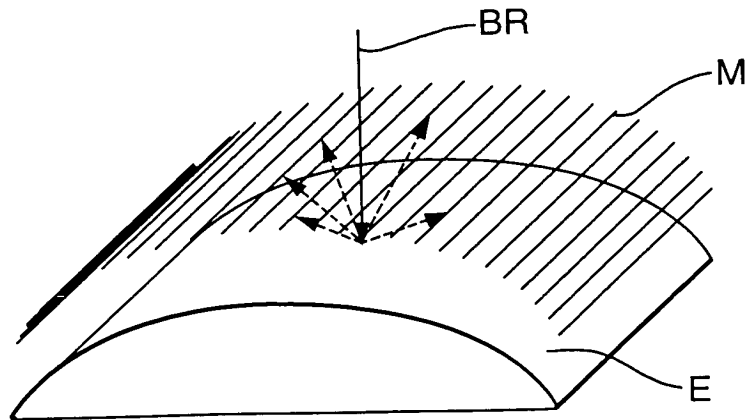


Fig.8.

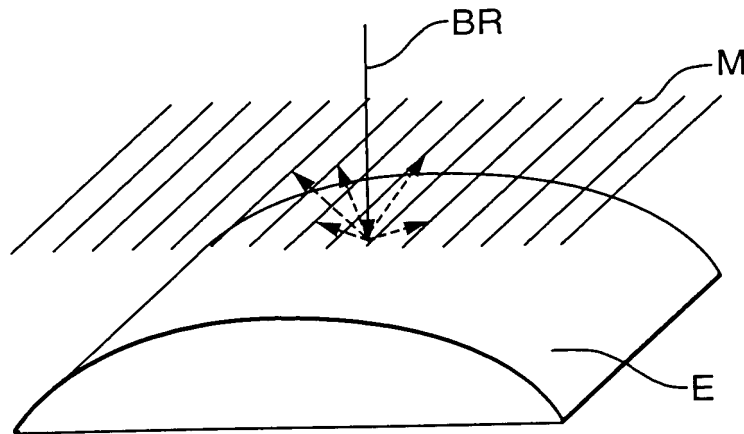


Fig.9.

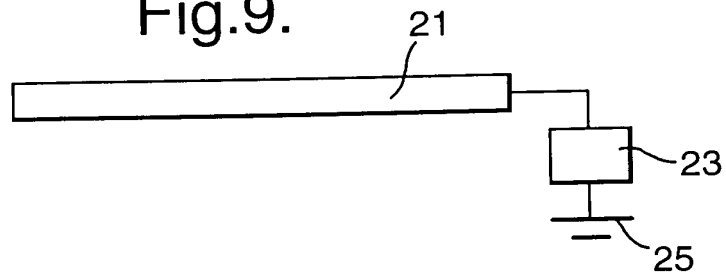
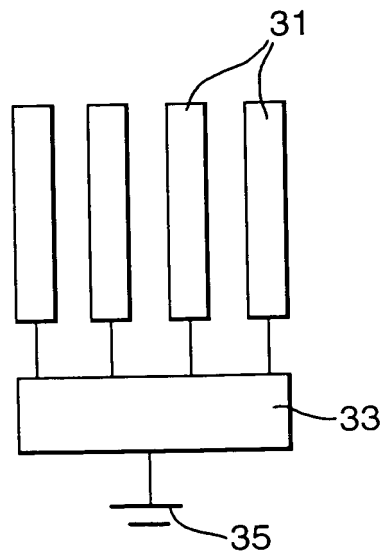


Fig.10.



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